information sheet

GordonMorris
hearing is believing

SENNHEISER Set 810

Personal Listener

Enjoy T.V. using the Cordless infra-red stethoset, neck loop or headphone system

The InfraPort SET 810 uses infra-red technology to deliver sound of the highest quality.
With a range of up to 12 metres, the system is also well suited for use in large rooms, and the stereo sound ensure as an excellent spatial sound image.

The design of the SET 810 is not only a visual delight: the infinitely-variable volume control is generously dimensioned and ergonomically designed for easy operation, allowing you to adjust the volume individually and without difficulty to your hearing and to the level of ambient sound.

The receiver unit is stored and recharged on the transmitter module. This is also fitted with a second charging compartment, so you can use two batteries alternately to make sure that you can go on listening even beyond the 4 to 5 hours that a single battery provides.

Product Codes:

HPU6001 Set 810 with stethoclip
HPU6002 Set 810 with neck loop

- A personal listener with powerful sound
- Can use a headset or neck loop
- Rechargeable battery
- Equipped to amplify sound from TV/ Radio/HiFi
- Comes with all connection cables and power supply

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SENNHEISER SET 810

- Suitable for rooms up to 60 m^2 with a 12m range
- High sound pressure level (>125 db)
- Optimum TV sound at the volume you choose
- Ergonomic design with easy volume control
- Comfortable to wear stetoclip-style headphone receiver
- Spatial stereo sound
- Economical operation with rechargeable accupack
- To recharge, simply connect the receiver on to the transmitter
- Any number of receivers can be used
- Comes complete with small microphone, scart lead, transmitter and stetoclip receiver
- The above system available with neck loop for use with the hearing aid on the 'T' (Telecoil) position.
- The jack socket that the neck loop plugs into is a standard jack plug therefore can be used with standard headphones.

Technical Data

System	
Modulation	FM, stereo
Carrier freq.	2.3/2.8MHz
Freq. Res	40—15,000Hz
THD (elecrical)	<2% at 120Db
Supply	24V DC
Coverage	12m/60m²

Transmitter	
Audio Connector	3.5mm, Jack
Mic Connector	2.5mm mono
Charging Time	approx 4 Power
Weight	94g

Stethoclip Receiver

Max SPL	Approx 125 dB

Oerating time per accupack approx 4h

Power supply	2.4 V DC
Weight	Approx 61g incl accupack

Neckloop Reciever	
Modulation	FM, Stereo
Carrier frequency	2.3/2.8 MHz
Frequency response	40-15,000 MHz
THD (electrical)	<2%
Signal-to-noise ratio	>60 dB **Arms**
Max output level	>70mV at 32